

Author Index for Volume 216

- ABELED, HERNÁN G. AND ROTHBLUM, URIEL G.: Courtship and Linear Programming, 111-124
- ARULRAJ, S. MARIA: *See* Karuppanchetty, C. S.
- BEN-ISRAEL, ADI: *See* Miao, Jianming
- BOURQUE, KEITH AND LIGH, STEVE: Matrices Associated with Multiplicative Functions, 267-275
- CAO, DASONG AND YUAN, HONG: The Distribution of Eigenvalues of Graphs, 211-224
- CHADJICONSTANTINIDIS, S.: *See* Moyssiadis, C.
- GOODMAN, JONATHAN AND MADRAS, NEAL: Random-Walk Interpretations of Classical Iteration Methods, 61-79
- HEINIG, GEORG: Generalized Inverses of Hankel and Toeplitz Mosaic Matrices, 43-59
- HERMIDA-ALONSO, JOSE A. AND PISONERO, MIRIAM: What Polynomial Satisfies a Given Endomorphism? 125-138
- KARUPPANCHETTY, C. S. AND ARULRAJ, S. MARIA: Permanent Mates and Hwang's Conjecture, 225-237
- KIMELFELD, BORIS: A Generalization of Muirhead's Theorem, 205-209
- KOUNIAS, S.: *See* Moyssiadis, C.
- KOVAČ-STRIKO, J. AND VESELIĆ, K.: Trace Minimization and Definiteness of Symmetric Pencils, 139-158
- KYE, SEUNG-HYEOK: Positive Linear Maps Between Matrix Algebras Which Fix Diagonals, 239-256
- LIGH, STEVE: *See* Bourque, Keith
- MADRAS, NEAL: *See* Goodman, Jonathan
- MESHULAM, ROY: On Two-Parameter Families of Symmetric Matrices, 93-96
- MIAO, JIANMING AND BEN-ISRAEL, ADI: The Geometry of Basic, Approximate, and Minimum-Norm Solutions of Linear Equations, 25-41
- MOYSSIADIS, C., CHADJICONSTANTINIDIS, S., AND KOUNIAS, S.: A-Optimization of Exact First-Order Saturated Designs for $N \equiv 1 \pmod{4}$ Observations, 159-176
- NEUMAIER, ARNOLD: Hybrid Norms and Bounds for Overdetermined Linear Systems: 257-265
- PISONERO, MIRIAM: *See* Hermida-Alonso, Jose A.
- ROTHBLUM, URIEL G.: *See* Abeledo, Hernán G.
- RUSHANAN, JOSEPH J.: Eigenvalues and the Smith Normal Form, 177-184
- SHEN, JIAN: Proof of a Conjecture About the Exponent of Primitive Matrices, 185-203
- SIMONIS, JURIAAN: MacWilliams Identities and Coordinate Partitions, 81-91
- TYRTYSHNIKOV, E. E.: Circulant Preconditioners With Unbounded Inverses, 1-23
- VESELIĆ, K.: *See* Kovač-Striko, J.
- WATSON, G. A.: Estimating Hadamard Operator Norms, With Application to Triangular Truncation, 97-110
- YUAN, HONG: *See* Cao, Dasong

